

## Recycled Easy Pollen Feeder

I've made a feeder from 4" PVC pipe, but was wanting to put a feeder out quick so I made one from an empty plastic coffee can. Works very well and was easier and cheaper than the PVC pipe.



Take the lid off, use a Oscillating tool or sharp knife cut around the edge to about 2 inches at widest part. Bend out, use a lighter to heat at bend so flap stays out. You can cut flap off, but it helps protect it from rain.



Drill a hole at the top on the bottom of the can for a piece of string, rope, twine or eye screw feed the string thru hole and tie a small washer to it or knot it so it doesn't come out or thread an eye screw in. Tie the other end to the handle or another eye screw.



You can it hang over a limb, on a fence, hook etc. tilt a little bit towards opening to help keep rain out.



A small coffee can, can also be used to make a feeder. Here's my first one made in about 10 mins. Notice I just cut the opening with no flap. You can't see them but I used eye screws to tie the twine to. Bees don't care!